TABLE I
Regression Analysis

TITL vs PM

	<u>TPM</u>	Nicotine	CO	Puff Count
PM Brands				
Coefficient (*) r-Square Std Error of Residuals	1.04 0.998 0.46	1.030 0.998 0.037	1.04 0.997 0.66	1.01 0.997 0.52
RJR Brands				
Coefficient (*) r-Square Std Error of Residuals	1.04 0.998 0.55	1.034 0.998 0.035	1.07 0.998 0.58	1.02 0.999 0.21
B&W Brands				
Coefficient (*) r-Square Std Error of Residuals	1.06 0.996 0.65	1.056 0.997 0.051	1.08 0.997 0.72	1.02 0.999 0.27
American Brands				
Coefficient (*) r-Square Std Error of Residuals	1.05 0.997 0.72	1.033 0.997 0.050	1.09 0.994 0.97	1.01 0.998 0.37
Lorillard Brands				
Coefficient (*) r-Square Std Error of Residuals	1.04 0.996 0.76	1.055 0.997 0.052	1.09 0.995 0.93	1.03 0.999 0.28
Liggett Brands				
Coefficient (*) r-Square Std Error of Residuals	1.05 0.997 0.78	1.039 0.996 0.069	1.06 0.991 1.05	1.02 0.999 0.26

<sup>\*</sup>Note: The coefficient refers to the coefficient in the following equation:

TITL value = Coefficient x PM value